

**WHAT IS CLAIMED IS:**

1. A workstation assembly, comprising:

a worksurface having opposite sides; and

an electrical workstation module, including:

a housing having a mounting surface adjacent one said side of said worksurface;

5 at least one modular electrical component carried by said housing;

an adjustment element connected to said housing; and

a bracket connected with said adjustment element, said bracket having a

compressive surface adjacent an other said side of said worksurface and facing said mounting

surface, said compressive surface movable in directions toward and away from said mounting

10 surface using said adjustment element.

2. The workstation assembly of claim 1, wherein said movable bracket is connected to said worksurface.

3. The workstation assembly of claim 1, wherein said housing includes a shaped slot, said movable bracket includes a shaped segment, said shaped segment located in said shaped slot.

4. The workstation assembly of claim 1, wherein said adjustment element includes a knob, a threaded element connected to said knob and a flange connected to said threaded element.

5. The workstation assembly of claim 1, wherein said housing includes a cover.

6. The workstation assembly of claim 5, wherein said adjustment element includes a knob, a threaded element connected to said knob and a flange connected to said threaded element, said knob disposed between said housing and said cover.

7. The workstation assembly of claim 1, wherein said modular electrical component is one of a power receptacle, a data receptacle, and a telephone receptacle.

8. The workstation assembly of claim 1, wherein said bracket is movable relative to said housing.

9. The workstation assembly of claim 1, wherein said bracket is configured for mounting said electrical workstation module in at least one of an edge mounting, a through hole mounting and a slotted mounting.

10. An electrical workstation module, comprising:

a housing having a mounting surface;

at least one modular electrical component carried by said housing;

an adjustment element connected to said housing; and

5 a bracket connected with said adjustment element, said bracket having a compressive surface adjacent facing said mounting surface, said compressive surface movable in directions toward and away from said mounting surface using said adjustment element.

11. The workstation assembly of claim 10, wherein said housing includes a shaped slot, said movable bracket includes a shaped segment, said shaped segment located in said shaped slot.

12. The workstation assembly of claim 10, wherein said adjustment element includes a knob, a threaded element connected to said knob and a flange connected to said threaded element.

13. The workstation assembly of claim 10, wherein said housing includes a cover.

14. The workstation assembly of claim 13, wherein said adjustment element includes a knob, a threaded element connected to said knob and a flange connected to said threaded element, said knob disposed between said housing and said cover.

15. The workstation assembly of claim 10, wherein said modular electrical component is one of a power receptacle, a data receptacle, and a telephone receptacle.

16. The workstation assembly of claim 10, wherein said bracket is movable relative to said housing.

17. The workstation assembly of claim 10, wherein said bracket is configured for mounting said electrical workstation module in at least one of an edge mounting, a through hole mounting and a slotted mounting.

18. A method of mounting an electrical workstation module to a worksurface, comprising the steps of:

    placing an electrical workstation module against the worksurface, said electrical workstation module including a housing having at least one modular electrical component, an

5    adjustment element connected to said housing and a movable bracket connected to said adjustment element;

    moving said movable bracket relative to said housing; and

    compressing at least a portion of said worksurface between said bracket and said housing.

19. The method of claim 18, further including the step of adapting mounting of said electrical workstation module to at least one of an edge mounting, a through hole mounting and a slotted mounting.